ODP-4194-77 1 DEC 1977

MEMORANDUM FOR: Director of Personnel

FROM : Clifford D. May, Jr

Director of Data Processing

SUBJECT : Feasibility Study for Automating

the GEHA Operation

REFERENCE : Memo same Subj., dtd 31 May 1977,

Fr: D/OP.

1. This memorandum is an interim reply to the reference, wherein the Office of Personnel (OP) requested that the Office of Data Processing (ODP) present a Feasibility Study for the automation of Government Employees Health Association (GEHA) operations.

Representatives of OP and ODP have defined the technical requirements of the project and it is clear that all requirements can be satisfied by either a minicomputer or by the mainframe computers located in the computer center. It is also clear that the minicomputer would offer better availability and response than the central system, but at an increased cost. ODP is in the process of finalizing policy concerning minicomputer procurement, standardization, management and control. The trade offs between minicomputer and mainframe systems cannot be quantified until this policy is determined. Policy and direction will be available in the near future, and a proposal will be available at that time. The proposal will present a synopsis of the current system, problems, requirements, design consideration, alternatives, advantages and disadvantages of each alternative, cost estimates, and a ODP recommendation for system selection.

3. The proposal is targeted to be available during January. In the meantime representatives of our office STATINTL are continuing meetings with OP representatives to discuss and resolve system interface issues.

Clifford D. May, Jr.

STATINTL

Distribution:

Original & 1 - Addressee

1 - Project File

1 - D/ODP - Chrono

1 - CD - Chrono

1 - Registry

CD/A/ODP:

ts:28 November 1977

Attachment: As Stated

STATINTL

Approved For Release 2001/11/08: CIA-RDP83T00573R000600040004-1

MEMORANDUM FOR: Director of Data Processing

FROM

F. W. M. Janney

Director of Personnel

SUBJECT

Possibility Study for Automating

the GBHA Operation

1. A system is being designed to automate the Government Imployees Health Association (GEMA) operations. Much of the system design and related planning has been completed as the PERINSUR Project which would use Office of Data Processing hardware and GIMS II software,

- The Audit Staff has recently completed a GEHA Audit and included as a recommendation that a feasibility study for automation of GBMA operations be prepared. Items to be considered are computer costs, the advantages and disadvantages of using ODP resources, including GIMS II software, the advantages and disadvantages of a minicomputer system, and finally, the impact that either system would have on GEHA operations in terms of efficiency and economy. Attached is a copy of an Audit Staff memorandum containing additional details on the Project.
- It is requested that ODP conduct a feasibility study for automating GENA operations.

(Signed) F. W. M. Jenney

F. W. M. Janney

Att

OUTIN	G AND	RECOR	D SHEET	
SUBJECT: (Optional)				
FROM:		EXTENSION	NO.	
			DATE	STATINTL
D. RECEIVED	FORWARDED	OFFICER'S		ach comment to show from whom across column after each comment.)
				OTATINITI
1000	UP		has expressed the attached	DD/PERS ^{STATINT} L d a desi se Afint interim reply OSP/Insurance
			Project.	feels
			came through	a routigne mare t-
			OP), and	ntrol DISTATION Concerning
			1 - 3	
			1	
	Da	DATE RECEIVED FORWARDED	DATE OFFICER'S INITIALS	DATE OFFICER'S INITIALS RECEIVED FORWARDED OFFICER'S INITIALS COMMENTS (Number each to whom. Draw a line of the whom. Draw a line of the attached for the PERHOP Project. The reply will off of him by project static came through ing between in (C/Com

CONFIDENTIAL

INTERNAL USE ONLY

UNCLASSIFIED

STATINTL

FORM 3-62 610 USE PREVIOUS EDITIONS

SECRET